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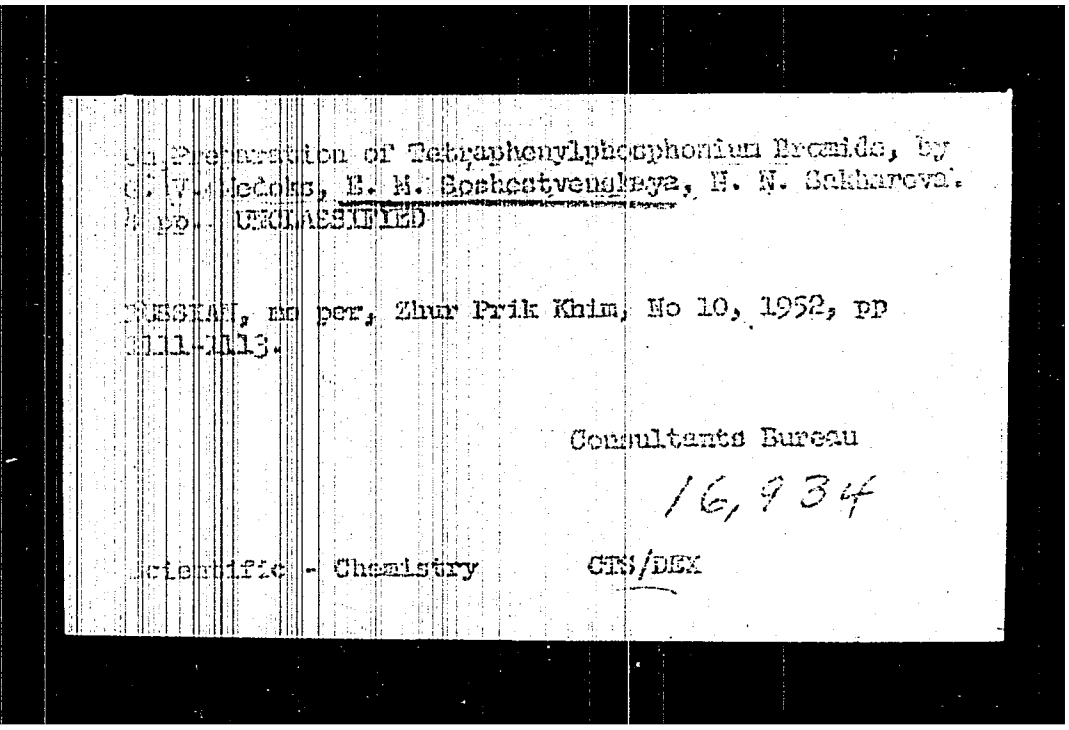

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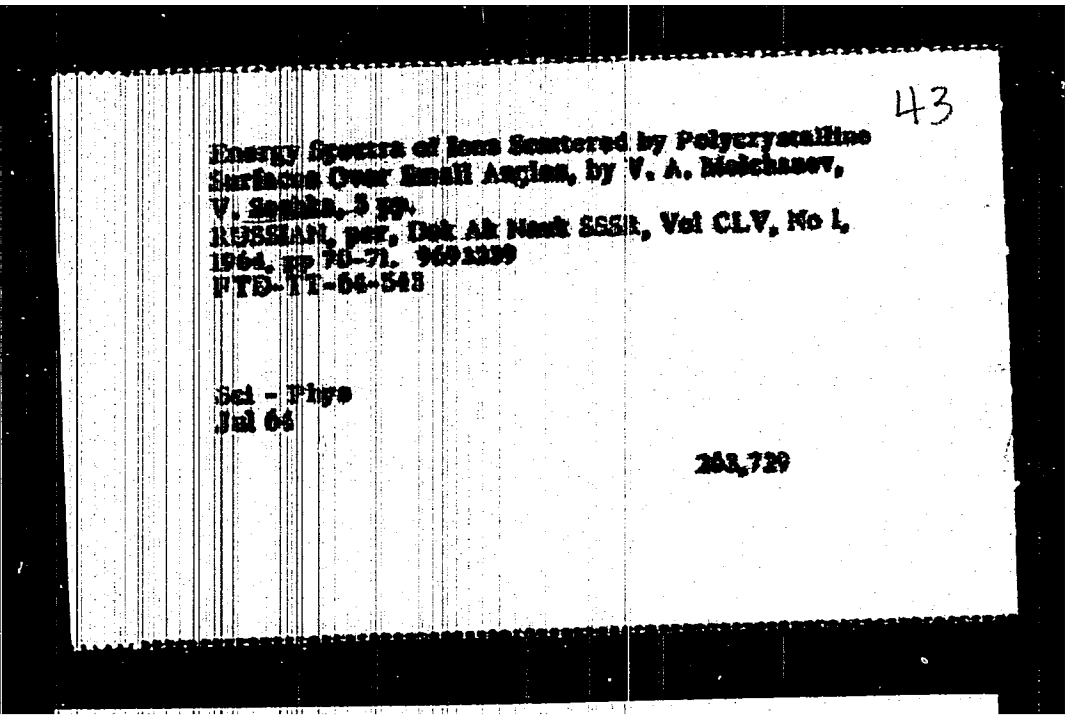

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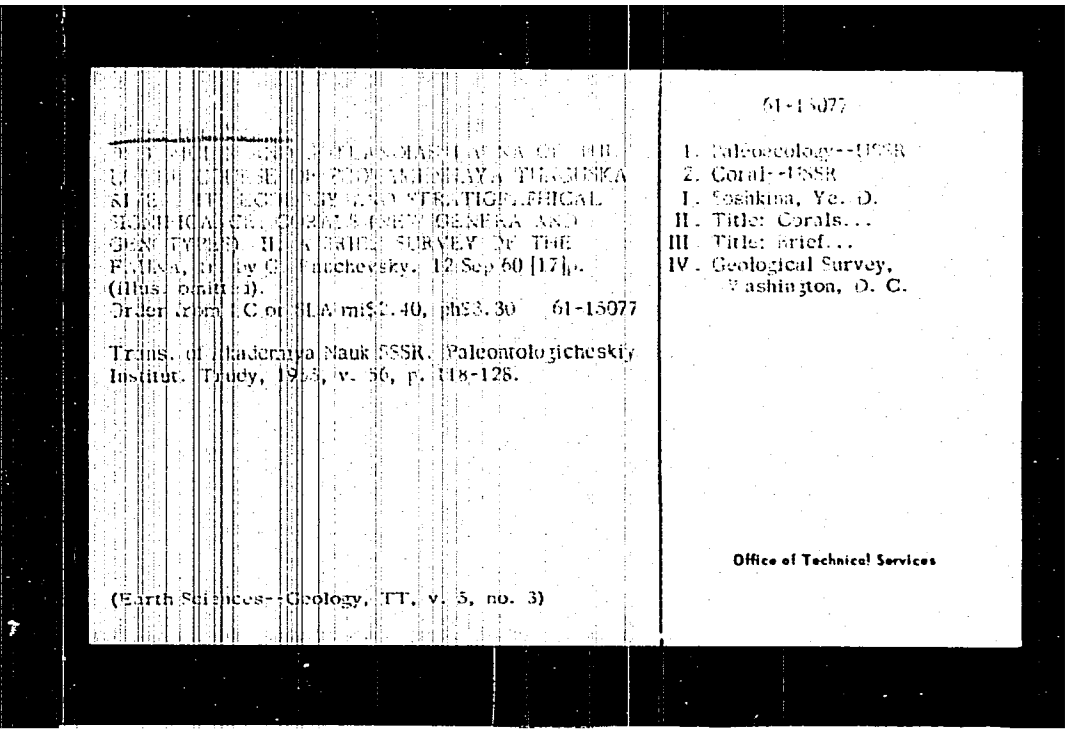

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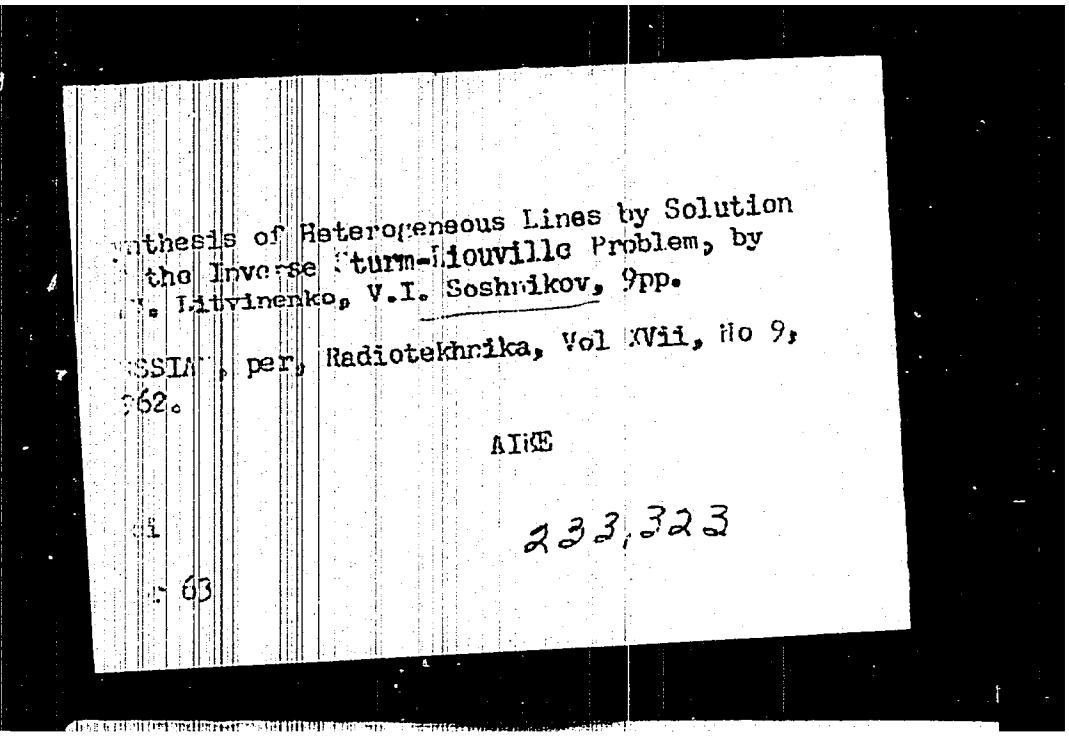

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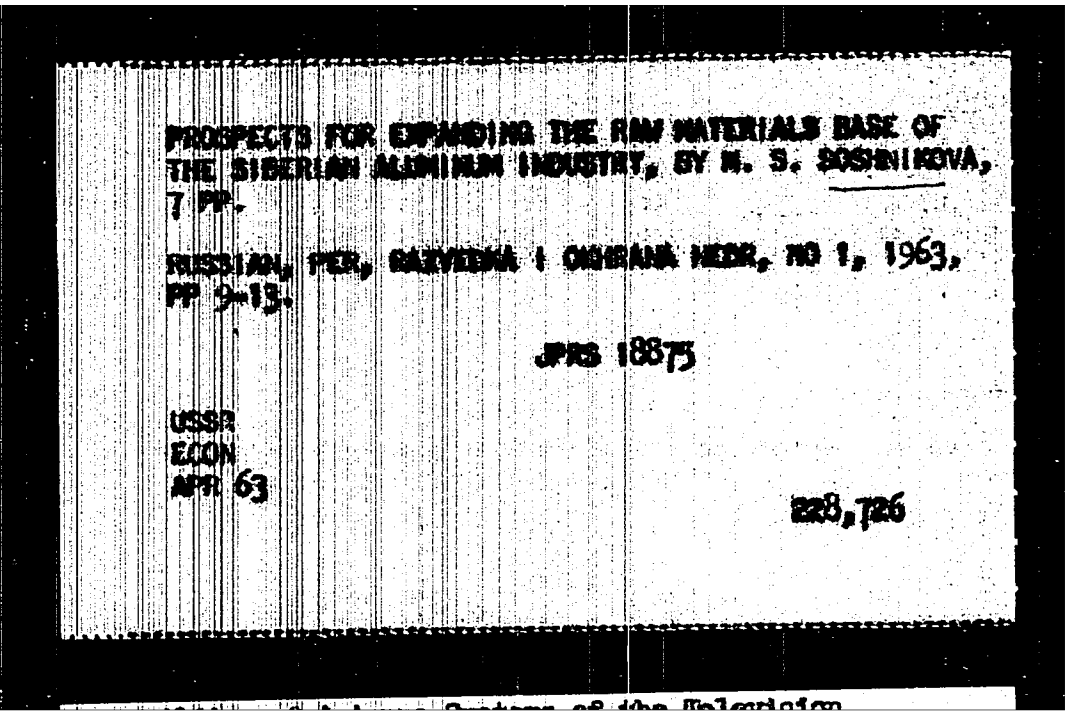

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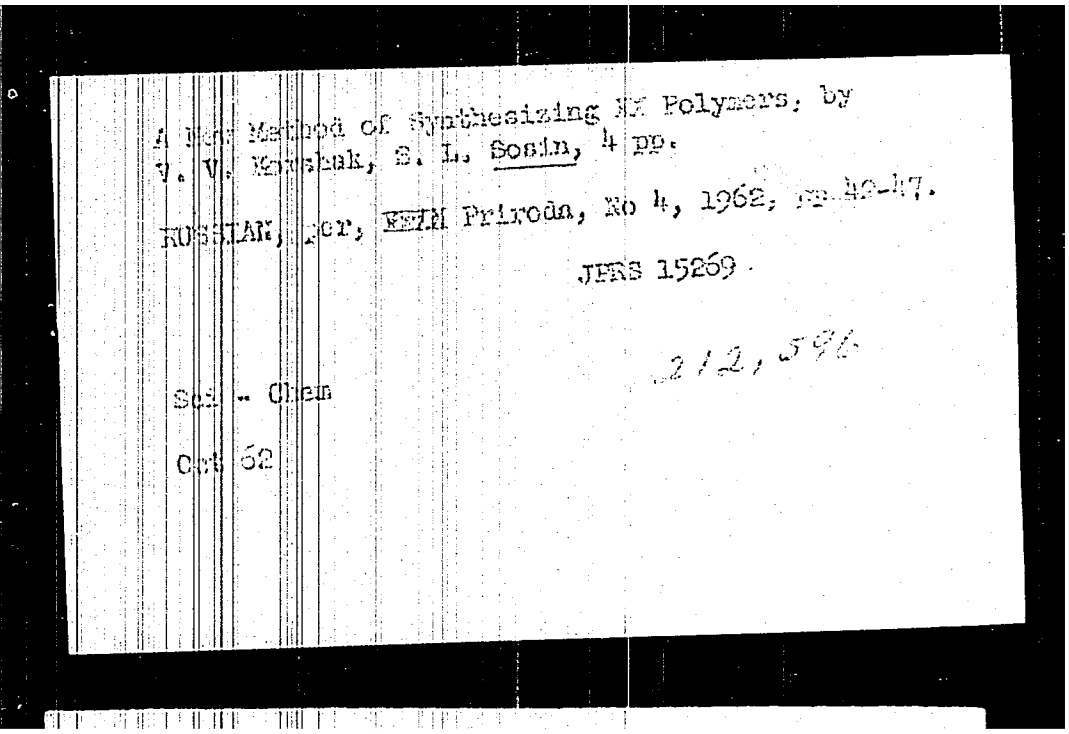

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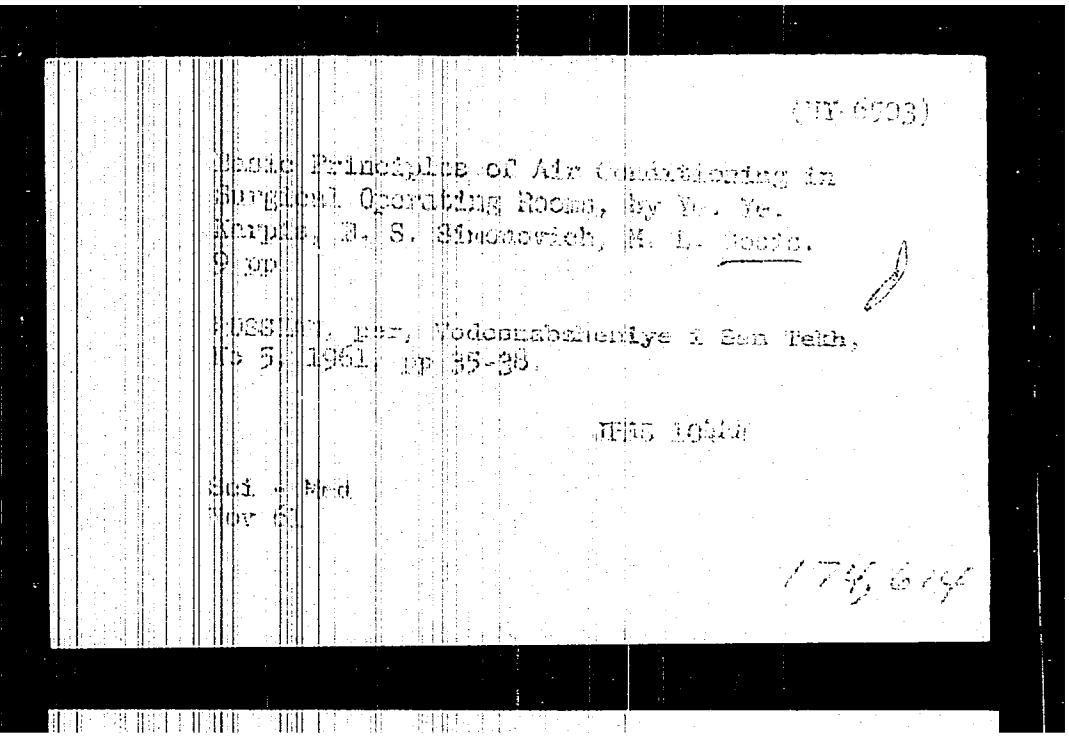

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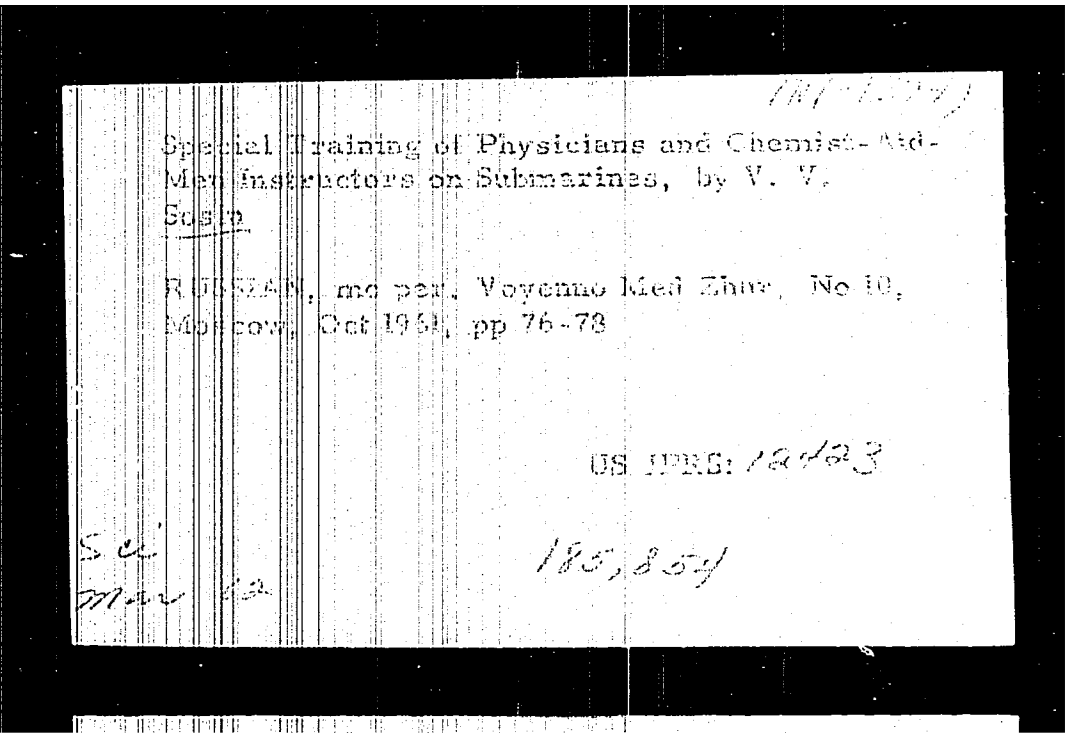

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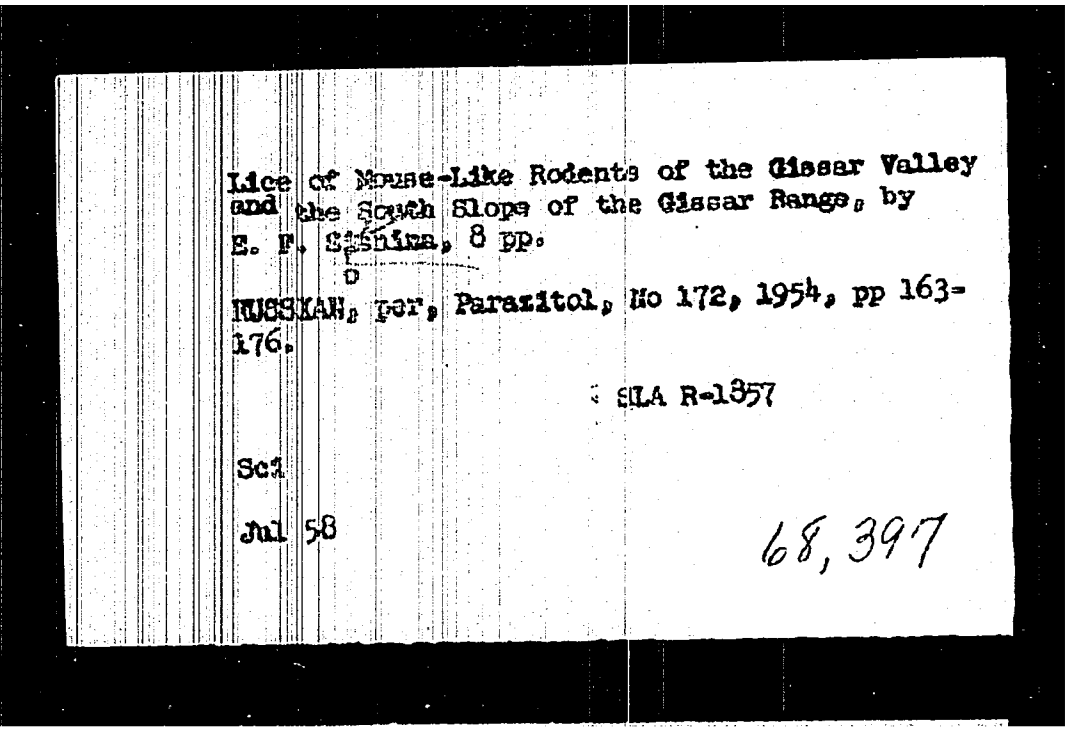

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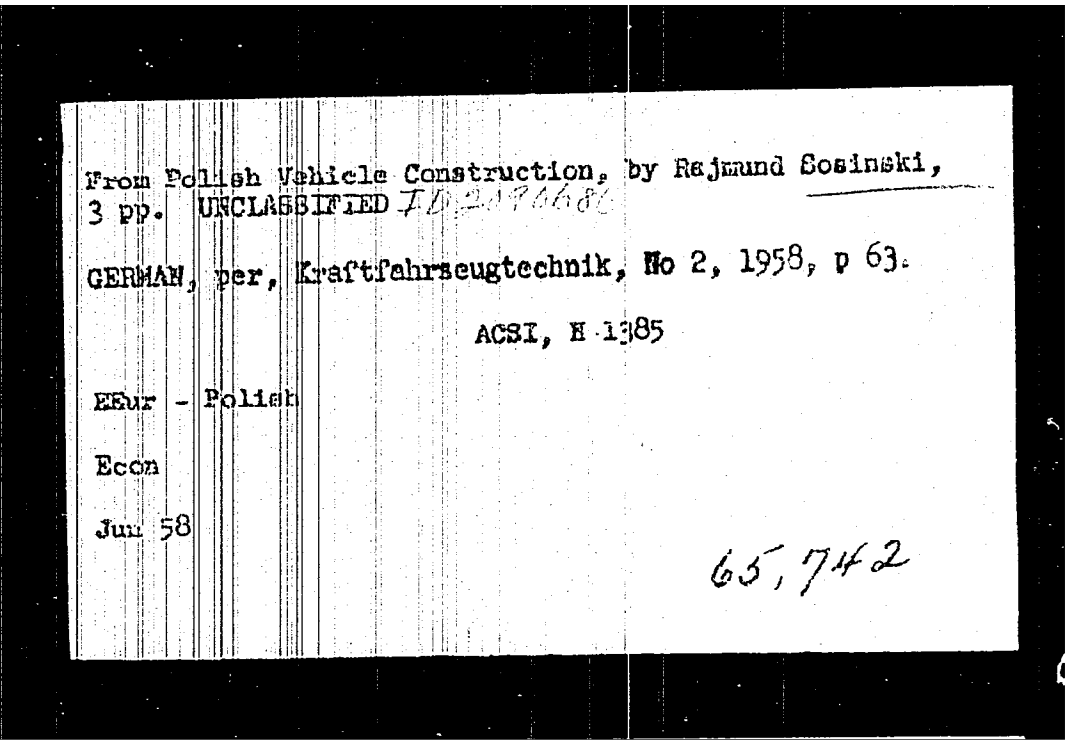

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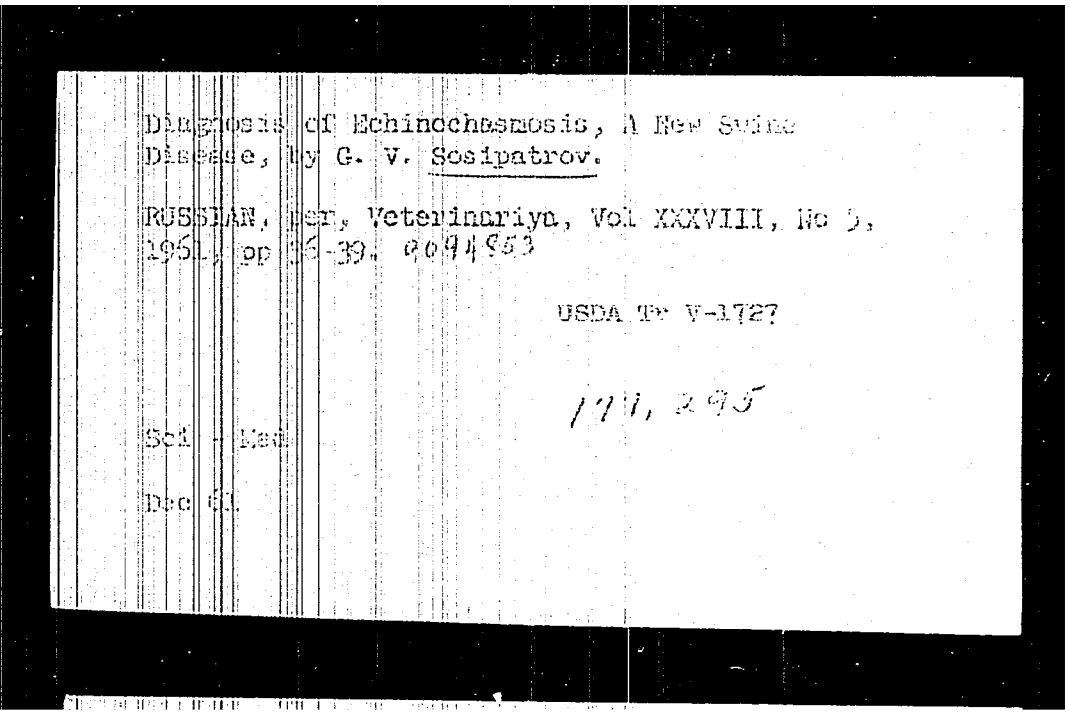

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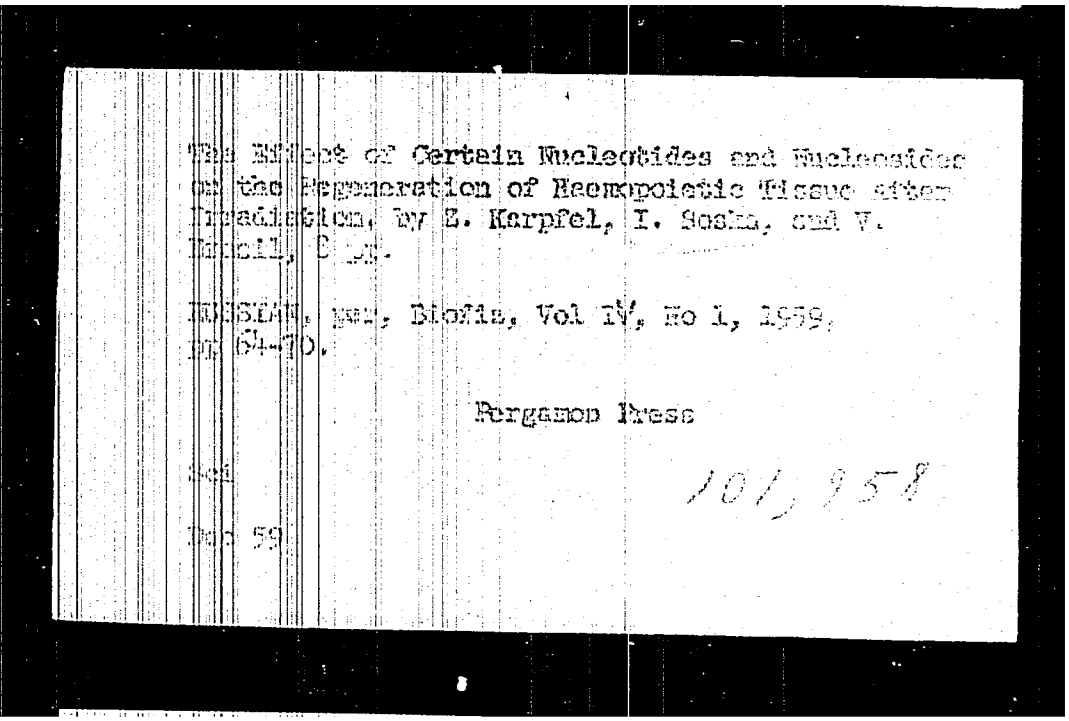

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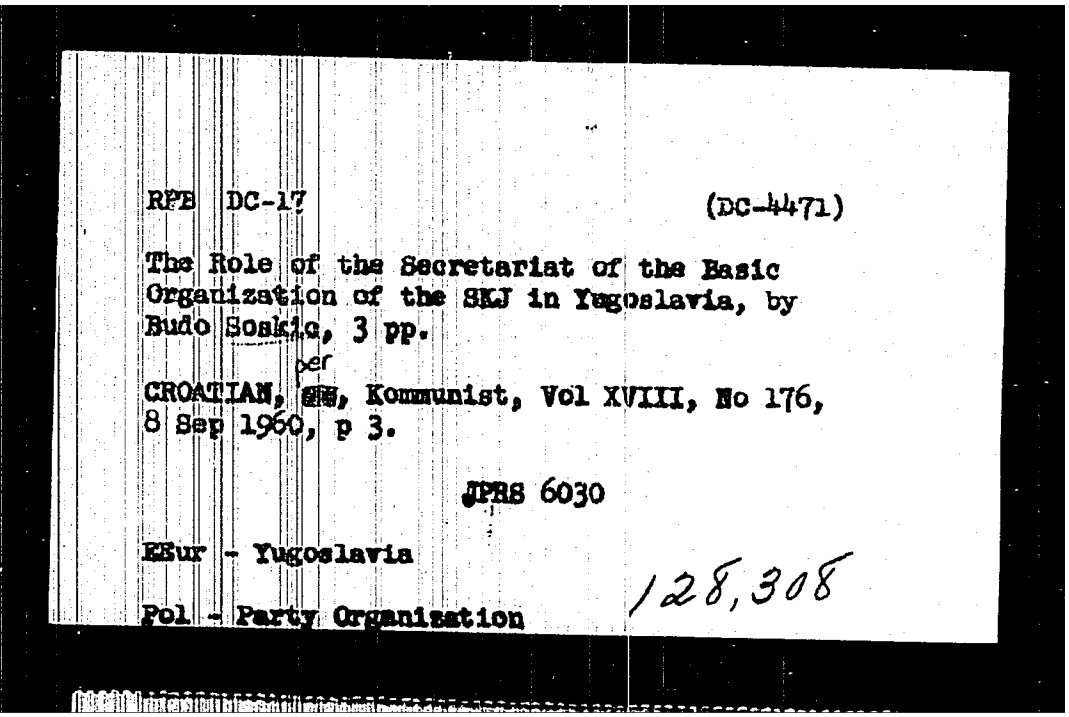

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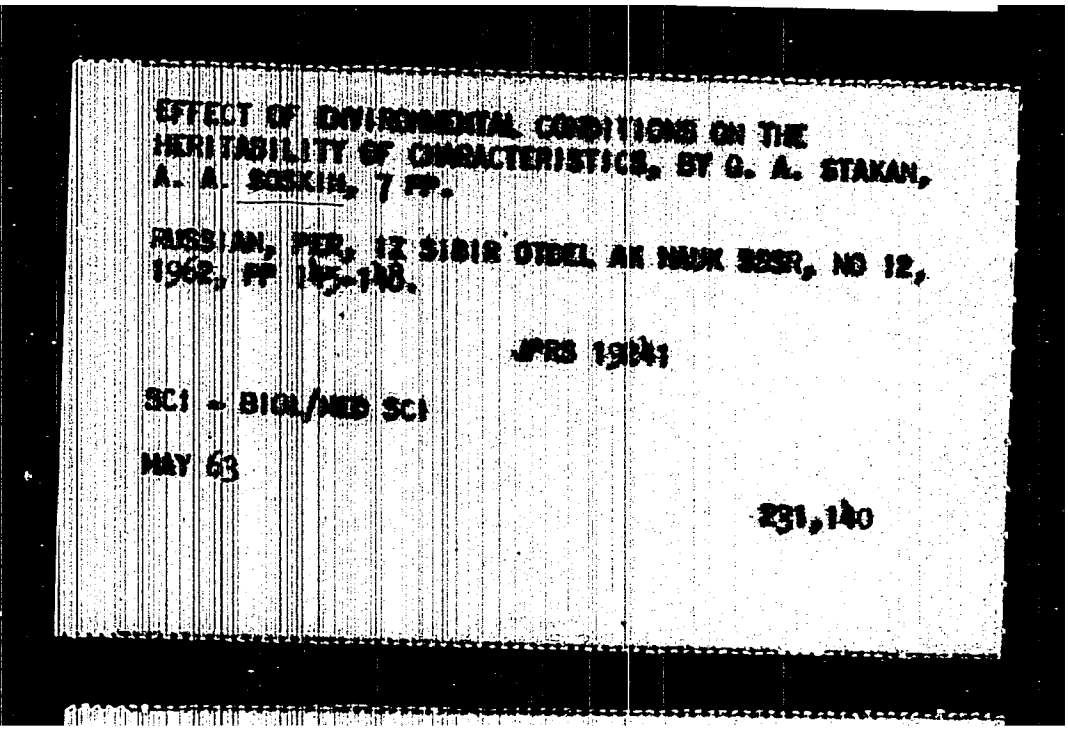

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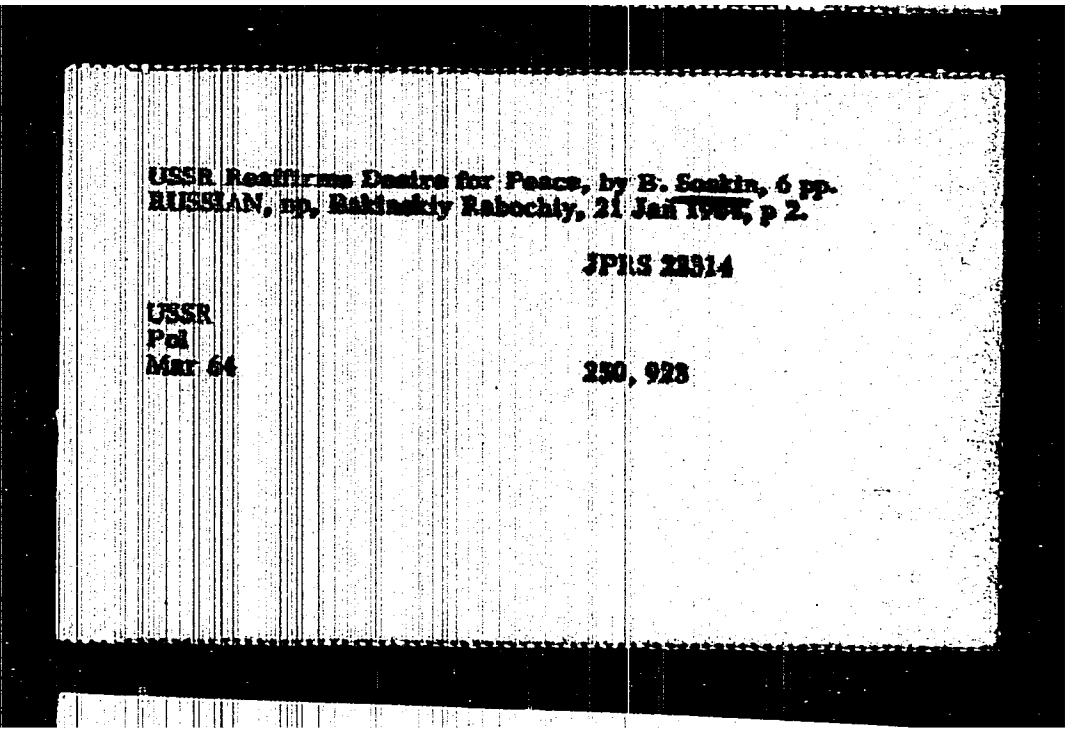

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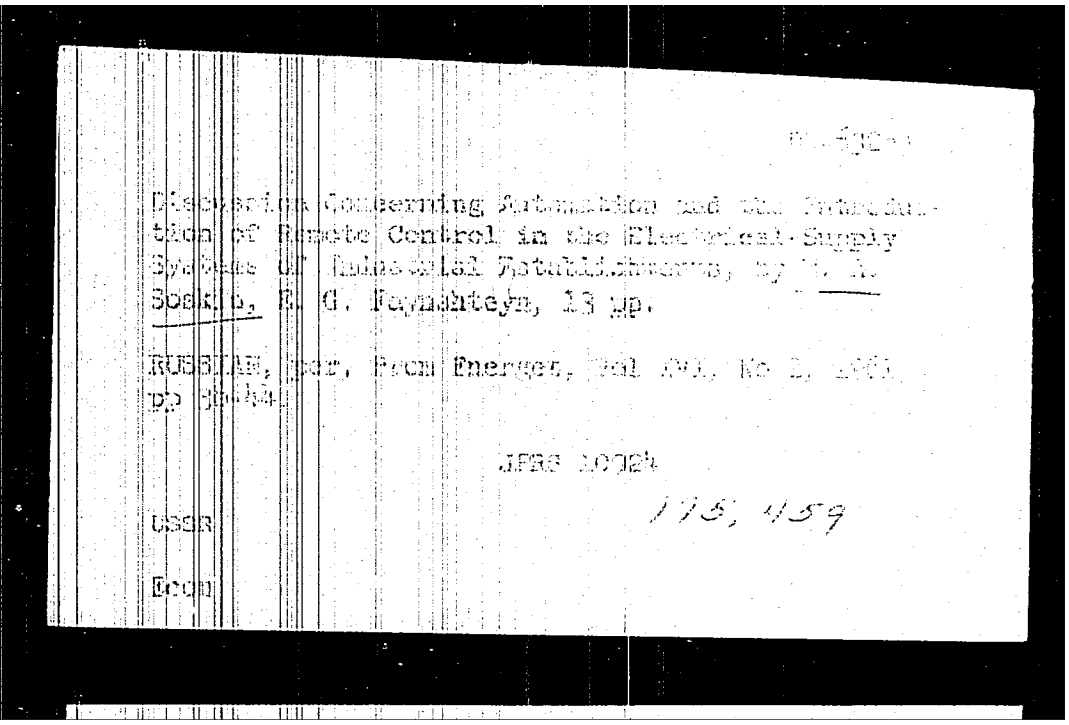

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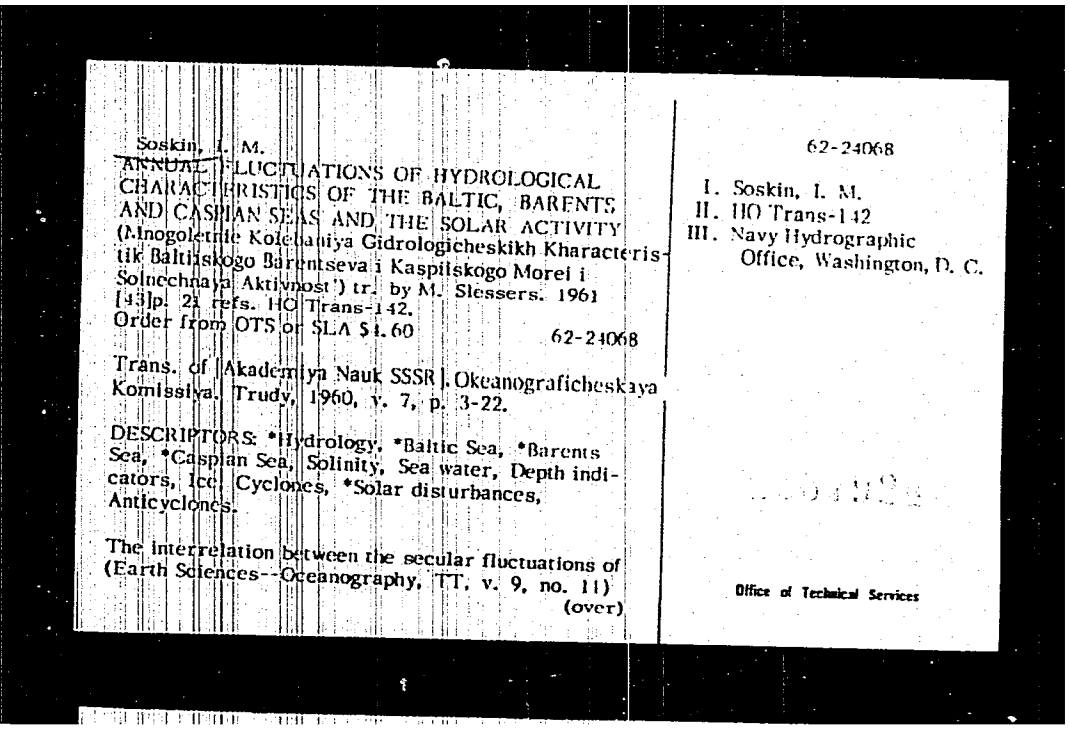

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DESCRIPTORS: *Hydrology, *Baltic Sea, *Barents Sea, *Caspian Sea, Solinity, Sea water, Depth indicators, Ice, Cyclones, *Solar disturbances, Anticyclones.

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(Earth Sciences--Oceanography, TT, v. 9, no. 11)
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Trans. of unidentified Russian article.

A comparison of integral curves showed an inverse relation between the secular course of solar activity and icing in the Barents Sea. During periods of declining solar activity the icing is above normal. Icing of the Barents Sea is increased during anomalous development of the western type of circulation and is reduced during anomalous decline of this circulation. A calculation of the secular course of the icing of the Barents Sea indicates that the present tendency towards reduced icing will be maintained until the early sixties, then it will begin to increase.

(Earth Sciences--Climatology. TT, v. 5, no. 8)

61-13091

1. Sun--Meteorological effects
2. Hydrology--Barents Sea
3. Hydrology--Meteorological factors

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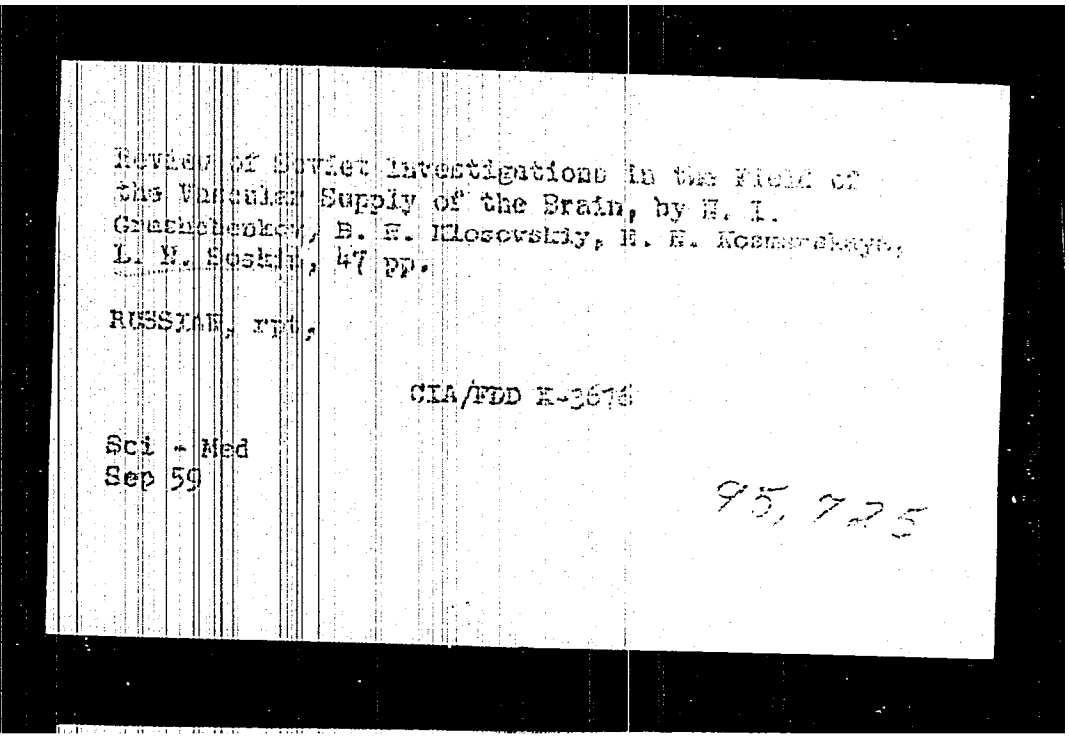

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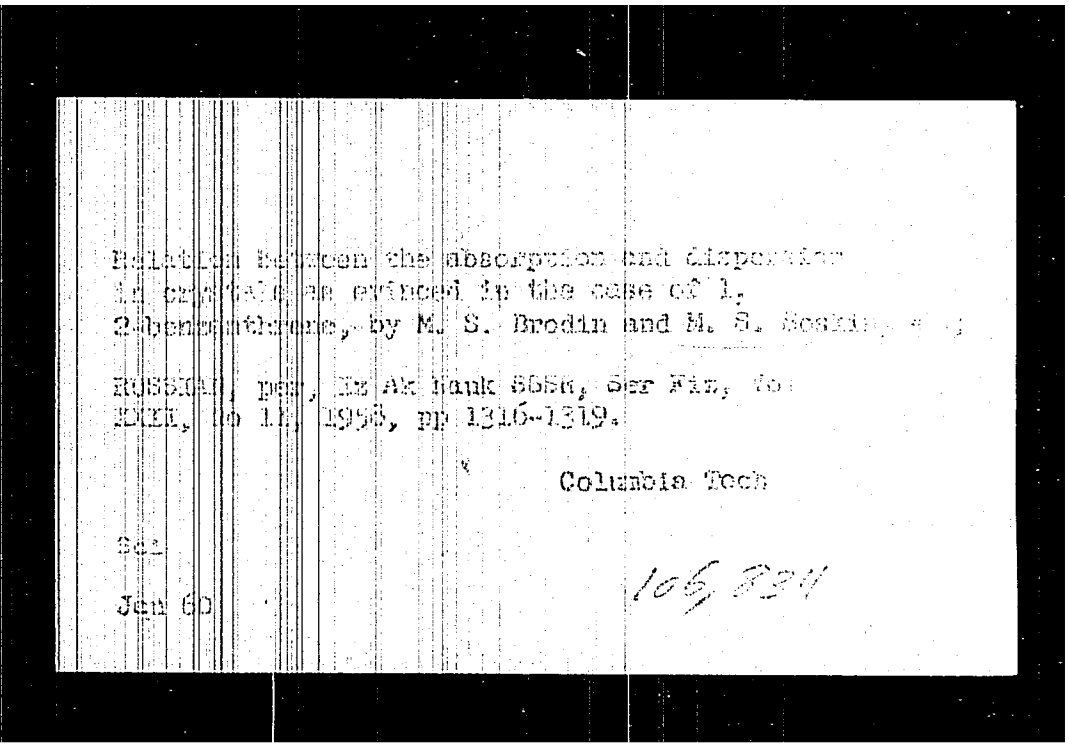

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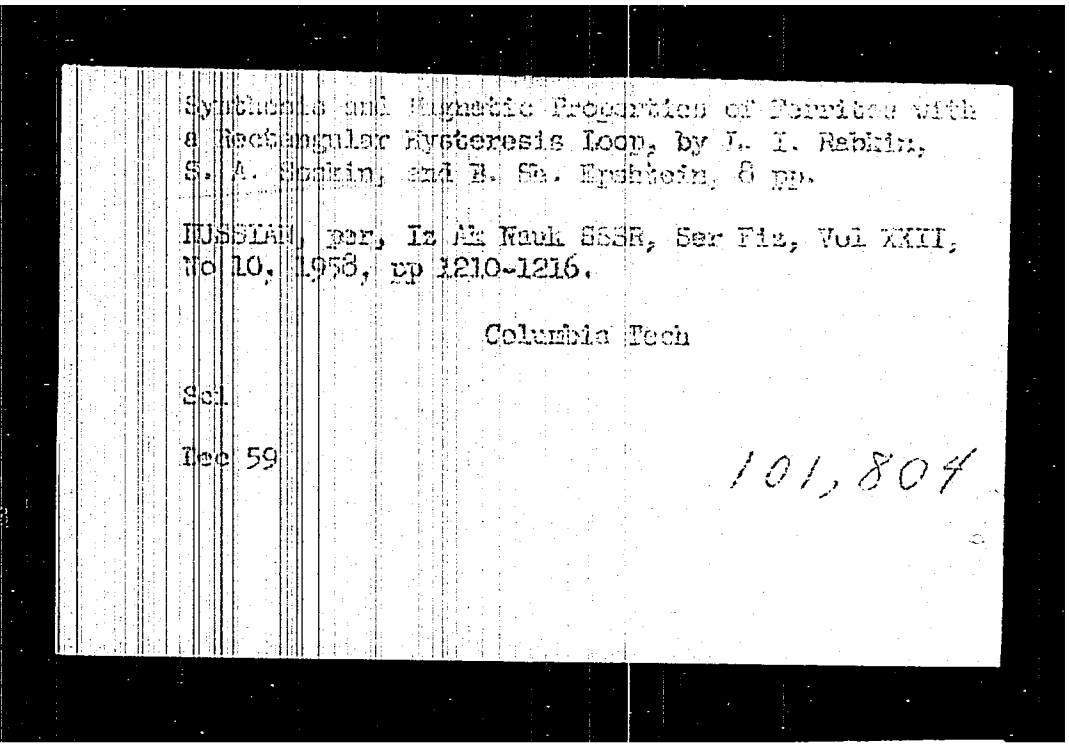

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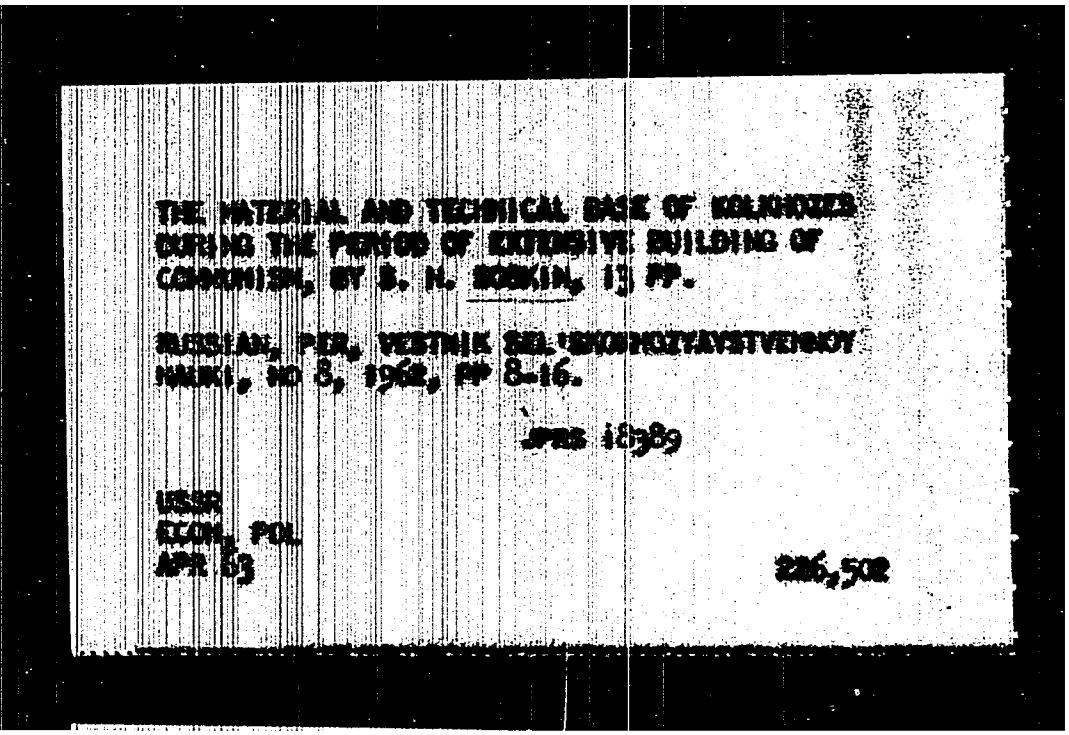

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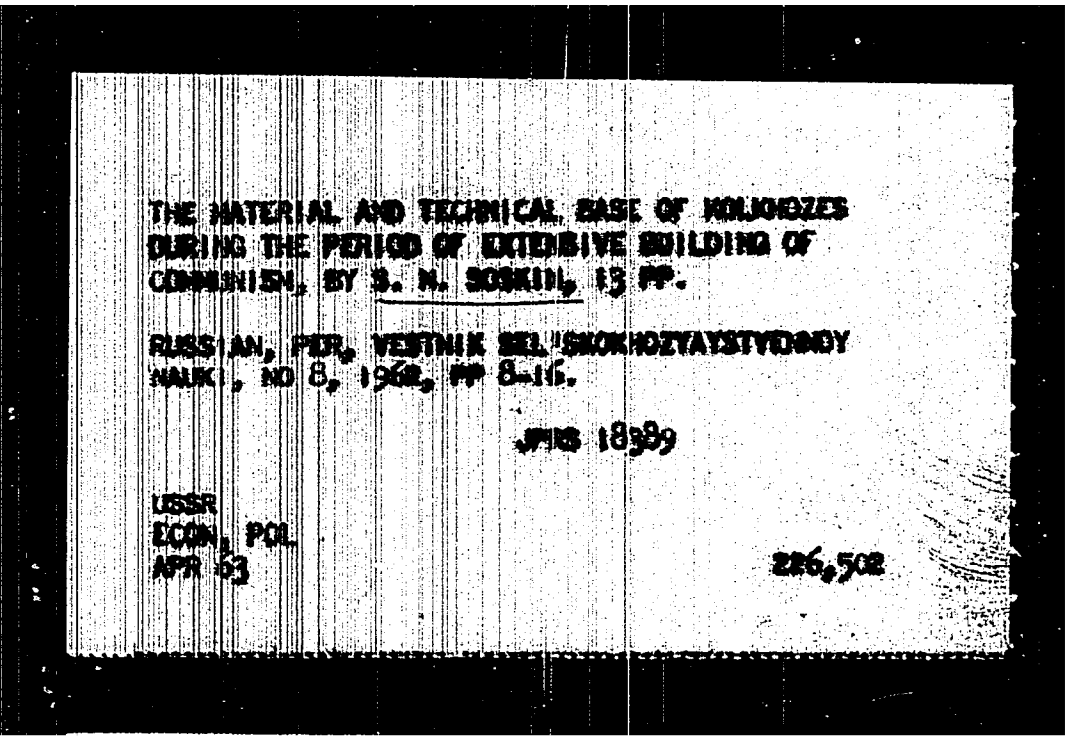

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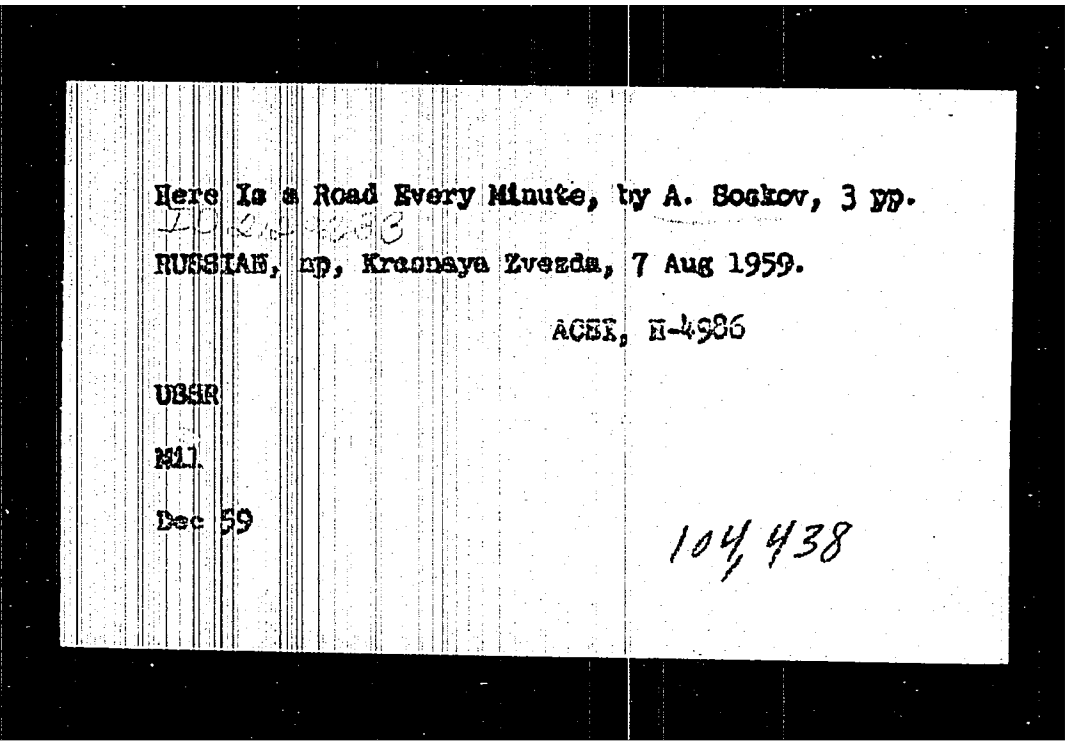

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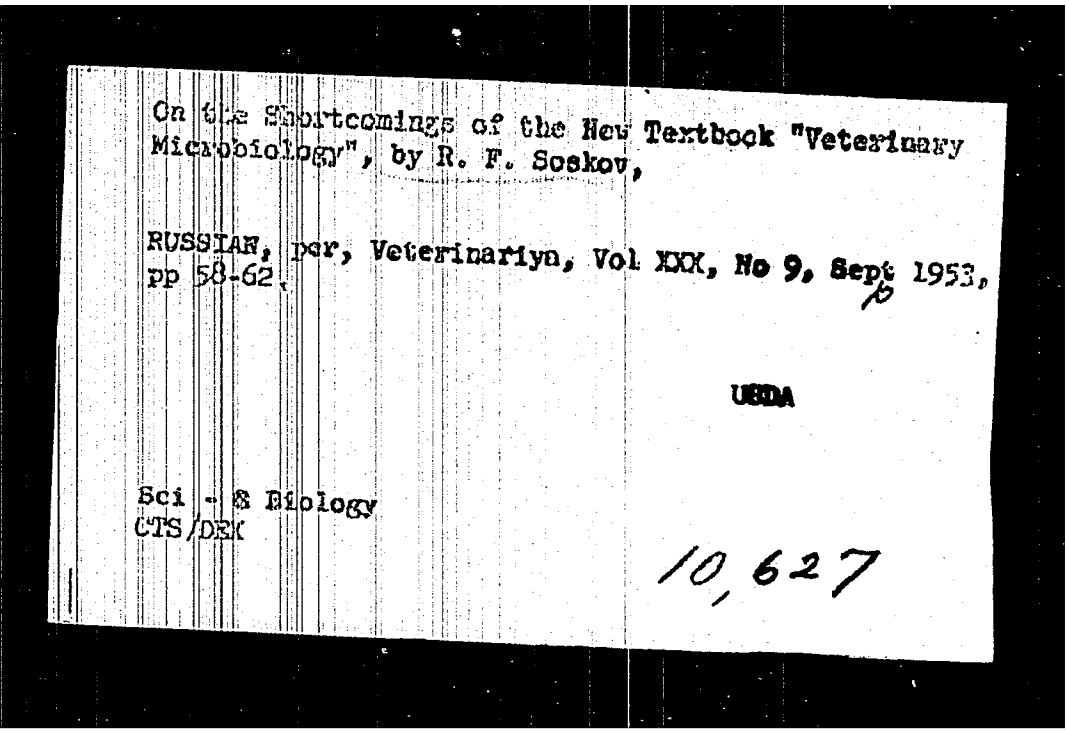

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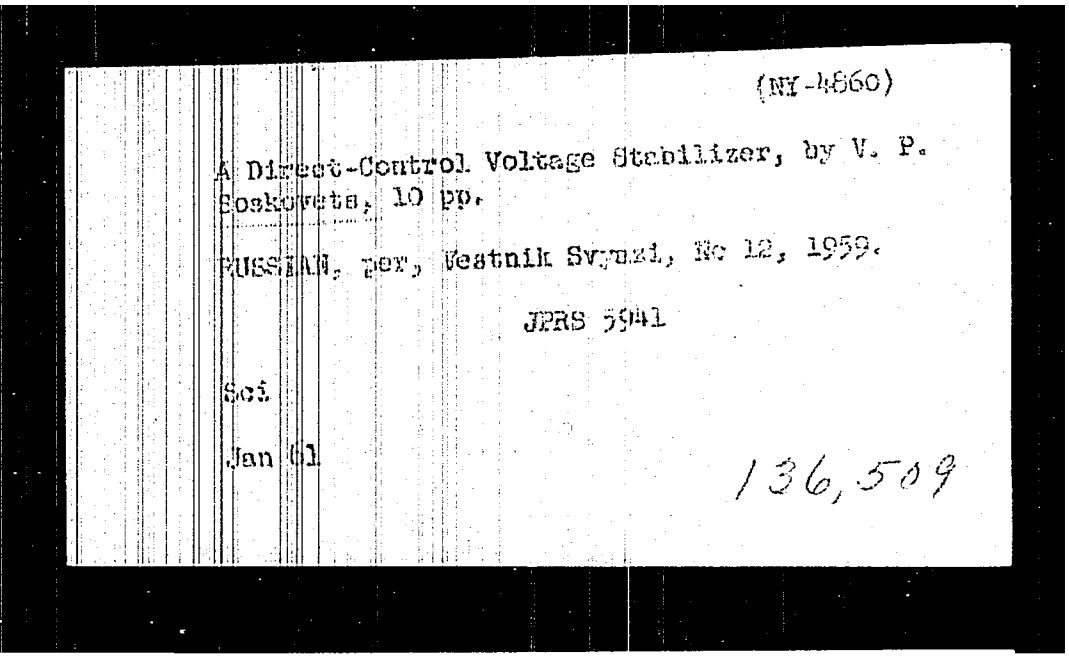

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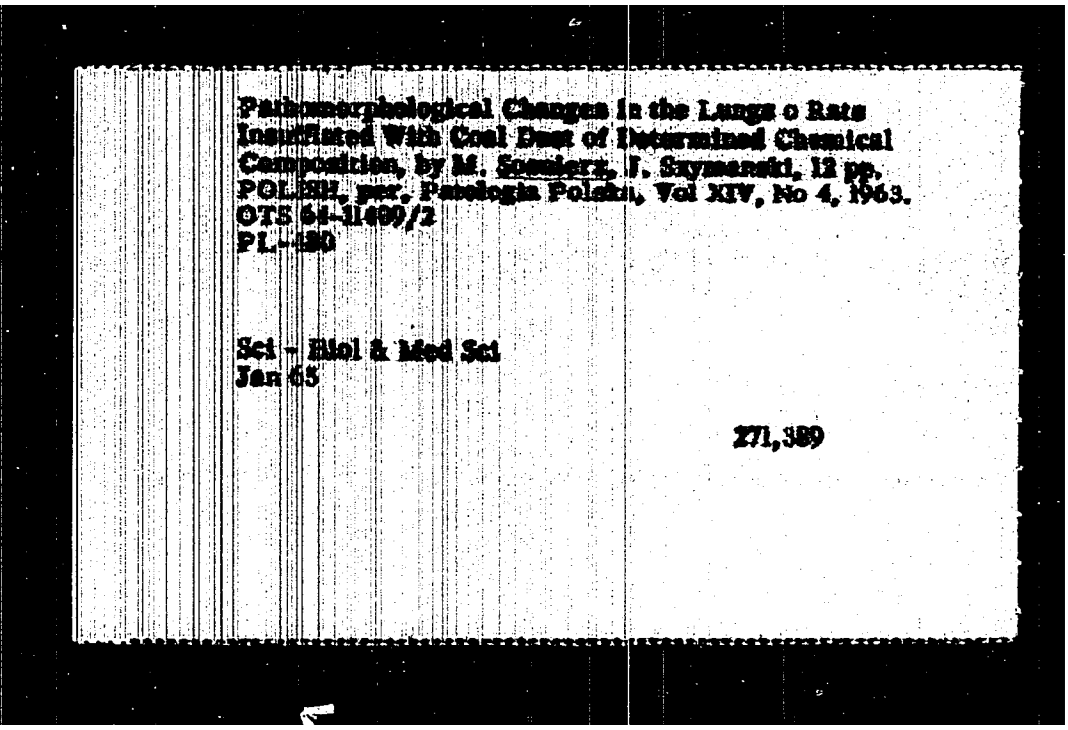

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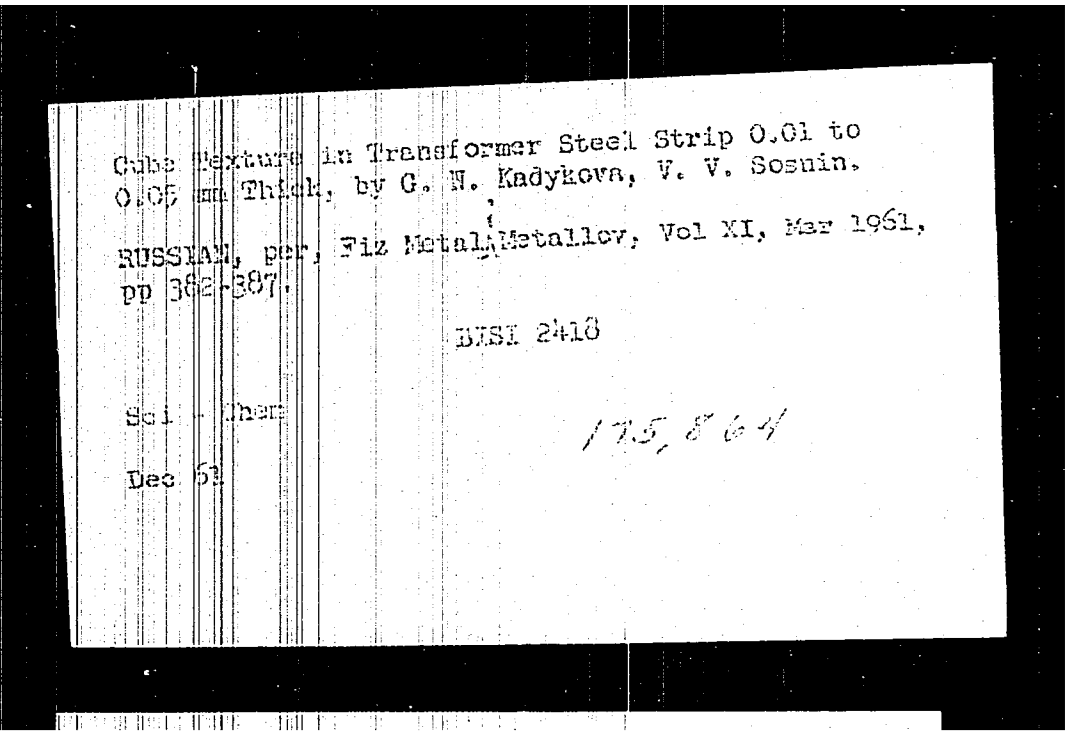

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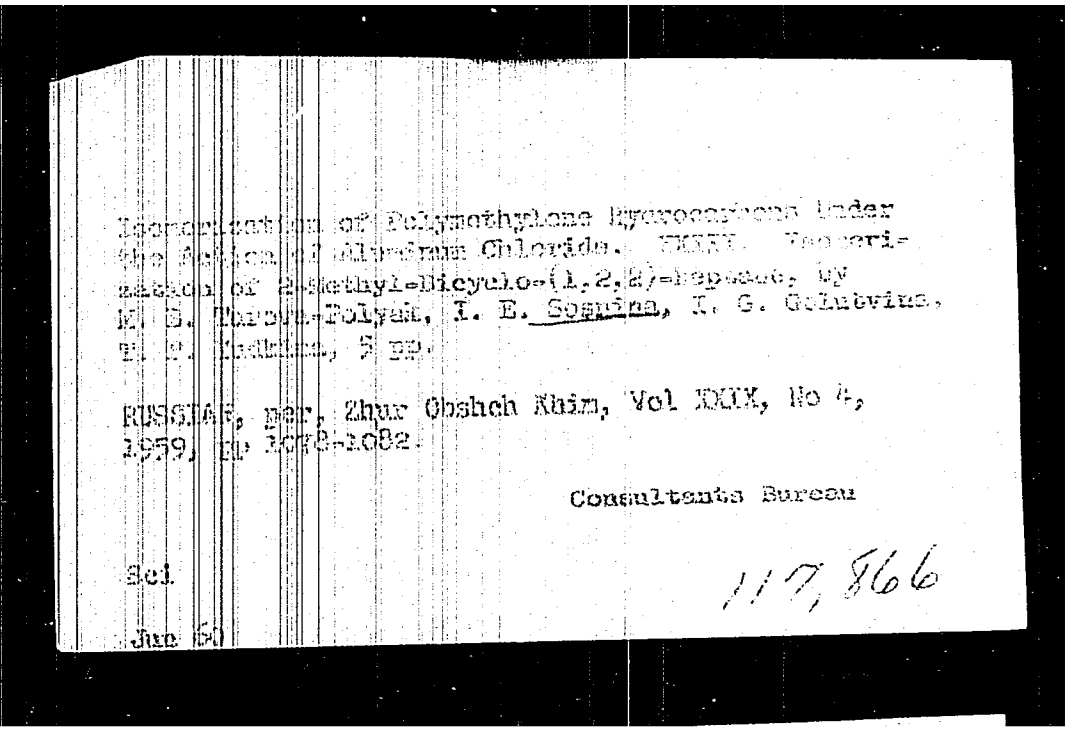

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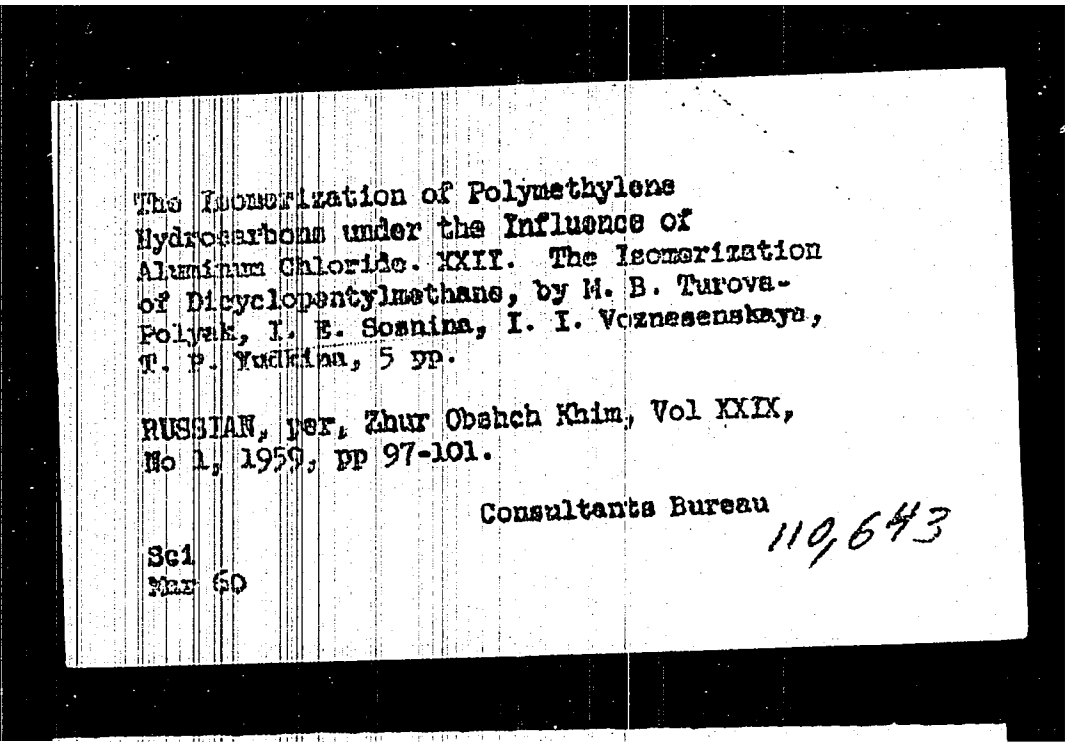

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